			Lesson Focus - Human	Lesson Focus - Physical	Homework	Assessment
Autumn 1	05.09.22	Week 1	Contemporary Urban Environments			
	12.09.22	Week 2	Contemporary Urban Environments	Coasts – coastal systems and processes		**Test**
	19.09.22	Week 3	Contemporary Urban Environments	Coasts –sources of energy		
	26.09.22	Week 4	Contemporary Urban Environments	Coasts –sources of energy		
	03.10.22	Week 5	Contemporary Urban Environments	Coasts –sources of energy		
	10.10.22	Week 6	Contemporary Urban Environments	Coasts – coastal zones		
	17.10.22	Week 7	Contemporary Urban Environments	Coasts – sediment cells, sources and budgets		
	24.10.22	Week 8	Contemporary Urban Environments	Coasts – exam technique and sub aerial processes		6 mark data response question
Autumn 2	31.10.22	Week 9	Contemporary Urban Environments	Coasts – sub aerial processes		
	07.11.22	Week 10	Contemporary Urban Environments	Coasts – geomorphological processes		
	14.11.22	Week 11	Contemporary Urban Environments	Coasts – Dorset case study		
	21.11.22	Week 12	Contemporary Urban Environments	Coasts – exam technique 20 marker		Mid unit test
	28.11.22	Week 13	Contemporary Urban Environments	Coasts – geographical skills		20 mark exam question
	05.12.23	Week 14	Contemporary Urban Environments	Coasts – erosional landforms		
	12.12.22	Week 15	Contemporary Urban Environments	Coasts – depositional landforms		
	19.12.22	Week 16	Contemporary Urban Environments	Coasts – depositional landforms		
Spring 1	02.01.23	Week 17	Changing Places – concept and importance of place	Coasts – depositional landforms		
	09.01.23	Week 18	Changing Places – sense of place	Coasts – sea level change		
	16.01.23	Week 19	Changing Places – categories of place	Coasts – landforms of submergence and emergence, climate change		
	23.01.23	Week 20	Changing Places – insider, outsider and exclusion	Coasts – climate change 20 marker,		**20 mark exam question**
	30.01.23	Week 21	Changing Places – endogenous and exogenous factors	Coastal management – Holderness case study		
	06.02.23	Week 22	Changing Places – relationships and connections	Coastal management – ICZM and SMPs		
	13.02.23	Week 23	Changing Places – representation of place	Coasts – Odisha case study		
Spring 2	27.02.23	Week 24	Changing Places –representation of place	**End of unit test**		End of unit test
	06.03.23	Week 25	Changing Places – changing representation of place	Water and carbon - systems		
	13.03.23	Week 26	Changing Places – local place study	Water and carbon – water cycle		
	20.03.23	Week 27	Changing Places – local place study	Water and carbon – water cycle changes at global scale		
	27.03.23	Week 28	Changing Places – far place study	Water and carbon – water budget		
Summer 1	17.04.23	Week 29	Changing Places – far place study	Water and carbon – drainage basin		
	24.04.23	Week 30	NEA	Water and carbon - hydrographs		
	01.05.23	Week 31	NEA - introduction	Water and carbon – human influences on water cycle	13.02.23	
	08.05.23	Week 32	NEA - introduction	Water and carbon – case studies		
	15.05.23	Week 33	NEA - introduction	Water and carbon		
	22.05.23	Week 34	Revision	Water and carbon - introduction to carbon cycle		
	05.06.23	Week 35	Mocks	Mocks		

Summer 2	12.06.23	Week 36	Mocks	Water and carbon –carbon cycle slow and fast changes		
	19.06.23	Week 37	NEA – methodology	Water and carbon – human and physical changes to carbon cycle		Mocks / mid unit test
	26.06.23	Week 38	Fieldwork	Water and carbon – greenhouse effect and carbon budget		
	03.07.23	Week 39	NEA - methodology	Water and carbon – impacts of changing carbon budget		
	10.07.23	Week 40	NEA - methodology	Water and carbon – TRF and case study		
	17.07.23	Week 41		Exam		**End of unit exam**